

PCT

INTERNATIONAL SEARCH REPORT

(PCT Article 18 and Rules 43 and 44)

Applicant's or agent's file reference H0001266	FOR FURTHER See Notification of (Form PCT/ISA/2	of Transmittal of International Search Report 20) as well as, where applicable, item 5 below.
International application No.	International filing date (day/month/year)	(Earliest) Priority Date (day/month/year)
PCT/US 02/11465	12/04/2002	13/04/2001
Applicant HONEYWELL INTERNATIONAL I	NC.	
This International Search Report has bee according to Article 18. A copy is being tr	n prepared by this International Searching Aut ansmitted to the International Bureau.	hority and is transmitted to the applicant
This International Search Report consists X It is also accompanied by	s of a total of sheets. y a copy of each prior art document cited in this	s report.
Basis of the report With regard to the language, the language in which it was filed, ur	niternational search was carried out on the basters otherwise indicated under this item.	asis of the international application in the
the international search (Authority (Rule 23.1(b)).	was carried out on the basis of a translation of	
was carried out on the basis of the contained in the internate filed together with the internate furnished subsequently	nd/or amino acid sequence disclosed in the ine sequence listing: ional application in written form. ternational application in computer readable for to this Authority in written form. to this Authority in computer readble form.	international application, the international search
the statement that the si international application	ubsequently furnished written sequence listing as filed has been furnished.	does not go beyond the disclosure in the
Certain claims were to Unity of invention is la	ound unsearchable (See Box I). acking (see Box II).	
·	submitted by the applicant. lished by this Authority to read as follows:	·
TVI the tayt has been estat	submitted by the applicant. blished, according to Rule 38.2(b), by this Auth the date of mailing of this international search	ority as it appears in Box III. The applicant may, report, submit comments to this Authority.
1		None of the figures.

Form PCT/ISA/210 (first sheet) (July 1998)



International application No.

PCT/US 02/11465

Box III TEXT OF THE ABSTRACT (Continuation of item 5 of the first sheet)

A multi-pole high speed generator includes a rectifier module assembly (100) that is dimensioned to be mounted within the hub (410) of a high speed generator exciter armature which rectifier module assembly includes a substantially flat base (102) that has a plurality of conductive circuit runs (106,108,110) formed on it, and which is dimensioned to be mounted within a hub of the exciter (408). A first dioded circuit (118), which includes an anode and a cathode, has its anode electrically coupled to a first (106) of the plurality of conductive circuit runs. A second diode circuit (120), which also includes an anode and a cathode, has its cathode electrically coupled to a second (108) of the plurality of conductive circuit runs. A conductive element (122) electrically couples together the cathode of the first diode circuit (118) and the anode of the second diode circuit (120).



A. CLASSIFICATION OF SUBJECT MATTER IPC 7 H02K11/04

According to International Patent Classification (IPC) or to both national classification and IPC

B. FIELDS SEARCHED

 $\begin{array}{ll} \text{Minimum documentation searched (classification system followed by classification symbols)} \\ IPC & 7 & H02K \end{array}$

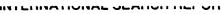
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practical, search terms used)

EPO-Internal, WPI Data, PAJ

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US 5 001 376 A (ISEMAN WALTER J) 19 March 1991 (1991-03-19) column 3, line 8 -column 4, line 6; figures 1-5	1-17
A	US 5 065 484 A (PINCHOTT GORDON A) 19 November 1991 (1991-11-19) abstract; figures 1-18	1-17
A	US 3 829 725 A (YOUNG J ET AL) 13 August 1974 (1974-08-13) column 2, line 24 - line 62; figures 1-6	1-17

Further documents are listed in the continuation of box C.	χ Patent family members are listed in annex.
 Special categories of cited documents: "A" document defining the general state of the art which is not considered to be of particular relevance "E" earlier document but published on or after the international filling date "L" document which may throw doubts on priority claim(s) or which is cited to establish the publication date of another citation or other special reason (as specified) "O" document referring to an oral disclosure, use, exhibition or other means "P" document published prior to the international filling date but later than the priority date claimed 	 'T' tater document published after the international filing date or priority date and not in conflict with the application but cited to understand the principle or theory underlying the invention 'X' document of particular relevance; the claimed invention cannot be considered novel or cannot be considered to involve an inventive step when the document is taken alone 'Y' document of particular relevance; the claimed invention cannot be considered to involve an inventive step when the document is combined with one or more other such documents, such combination being obvious to a person skilled in the art. '&' document member of the same patent family
Date of the actual completion of the international search	Date of mailing of the international search report
11 July 2002	23/07/2002
Name and mailing address of the ISA European Patent Office, P.B. 5818 Patentlaan 2 NL - 2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl. Fax: (+31-70) 340-3016	Authorized officer Tangocci, A





International Application No PCT/US 02/11465

Patent document cited in search report		Publication date		Patent family member(s)	Publication date
US 5001376	Α	19-03-1991	NONE		
US 5065484 A	A	19-11-1991	US	4959707 A	25-09-1990
			GB	2240876 A	14-08-1991
			JP	4217846 A	07-08-1992
			EP	0419651 A1	03-04-1991
			WO	9013144 A1	01-11-1990
US 3829725 A	Α	13-08-1974	AU	6488074 A	31-07-1975
			BE	811230 A1	19-08-1974
			CA	1002096 A1	21-12-1976
			CH	577245 A5	30-06-1976
			DE	2407533 A1	22-08-1974
			ES	423070 A1	01-05-1976
			FR	2218679 A1	13-09-1974
			GB	1454027 A	27-10-1976
			IT	1006251 B	30-09-1976
			JP	1014695 C	25-09-1980
			JP	49114011 A	31-10-1974
			JP	55000988 B	11-01-1980
			SE	393906 B	23-05-1977